Mindluster Platform

About the course Financial analysis with power BI

Financial analysis with power BI course, in this course designed to teach you how to harness the power of Power BI for effective financial analysis. We will start by introducing the fundamentals of Power BI, including data importation, cleaning, and transformation. You'll learn how to create dynamic and interactive dashboards and reports that offer valuable insights into financial data. The course covers key aspects such as building financial models, visualizing performance metrics, and conducting detailed budgeting and forecasting analyses. By the end of this course, you'll be adept at using Power BI to analyze financial data, identify trends, and make informed decisions based on clear, actionable insights. This course is ideal for finance professionals looking to enhance their analytical skills and leverage data visualization tools to drive financial strategy and performance.

Computer Science Category's Courses

Course Lesson(32)

Lesson 1 : **Financial Reporting Financial Analysis with Power BI Course Introduction**

Lesson 2 : **Lecture 1 Understanding data and download data files**

Lesson 3 : **Lecture 2 Importing data to Power BI**

Lesson 4 : **Lecture 3 Calculating Sales**

Lesson 5 : **Lecture 4 Formatting Matrix Course Power BI for Financial Reporting Financial Analysis**

Lesson 6 : **Lecture 5 Drill up and drill down data Course Financial Reporting Analysis with Power BI**

Lesson 7 : **Lecture 6 Visualizing Sales Course Financial Reporting Financial Analysis with Power BI**

Lesson 8 : **Lecture 7 Adding slicers Course Financial Reporting Analysis with Power BI**

Lesson 9 :
Lecture 8 Preparing Profit Loss Statement in Power BI Course Financial Analysis w Power BI

Lesson 10 :
Lecture 9 Calculate Gross Profit Net Profit Course Financial Reporting Analysis w Power BI

Lesson 11 :
Lecture 10 Using Card to present values Course Financial Reporting Analysis with Power BI

Lesson 12 : **Lecture 11 Using KPI Course Financial Reporting Analysis with Power BI**

Lesson 13 :
Lecture 12 Date slicers and TTD value Course Financial Reporting Analysis with Power BI

Lesson 14 : **Lecture 13 Adding basic P L visuals Course Financial Reporting Analysis with Power BI**

Lesson 15 : **Lecture 14 Comparing countries Course Financial Reporting Analysis with Power BI**

Lesson 16 : **Lecture 15 Moving to DAX Course Financial Reporting Analysis with Power BI**

Lesson 17 : **Lecture 16 Introduction to DAX Course Financial Reporting Analysis with Power BI**

Lesson 18 : **Lecture 17 Sum for the period Course Financial Reporting Analysis with Power BI**

Lesson 19 :

Lesson 18 : **Lecture 18 Calculating Gross Profit with DAX Course Financial Reporting Analysis w Power BI**

Lesson 20 : **Lecture 19 Calculating Net Profit with DAX Course Financial Reporting Analysis with Power BI**

Lesson 21 : **Lecture 20 DAX Calculate with OR Operating Profit Course Financial Reporting Analysis w PBI**

Lesson 22 : **Lecture 21 Alternate way to Operating Profit Course Financial Reporting Analysis with Power BI**

Lesson 23 : **Lecture 22 Calculating EBITDA Course Financial Reporting Analysis with Power BI**

Lesson 24 : **Lecture 23 Calculating PBIT Course Financial Reporting Analysis with Power BI**

Lesson 25 : **Lecture 24 Visualizing Sales Gross Net Profit Course Financial Reporting Analysis with PBI**

Lesson 26 : **Lecture 25 Adding small multiples in chart Course Financial Reporting Analysis with Power BI**

Lesson 27 : **Lecture 26 Marketing Cost to Sales Course Financial Reporting Analysis with Power BI**

Lesson 28 : **Lecture 27 Calculate Gross Net Profit Margin Course Financial Reporting Analysis w Power BI**

Lesson 29 : **Working with Fiscal Financial Year that is different from Calendar Year Power BI**

Lesson 30 : **Converting two column debit credit General Ledger or TB to One column positive negative**

Lesson 31 : **Converting Single Column Positive Negative values GL to Debit Credit Power BI**

Lesson 32 : **Creating a Foolproof Sorting System for Income Statement and Balance Sheet in Power BI powerbi**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

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